

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Mohammed H. Nafie, et al.

Docket: TI-30627

Serial No.: 09/715,668

Art Unit: 2611

Filed: 11/16/2000

Examiner: Zheng, Eva Y.

**For: Retransmission Techniques for Enhanced
Performance in Fading Wireless Communication**

Not. of All.: 02/22/2007

Conf. No.: 7846

SUPPLEMENTAL DECLARATION

Assistant Commissioner for Patents
Alexandria, VA 22313-1450

Sir:

We, Mohammed H. Nafie, Anand G. Dabak, and Timothy M. Schmidl, as joint inventors named in the application for letters patent for an improvement in Retransmission Techniques for Enhanced Performance in Fading Wireless Communication, Serial No. 09/715,668, filed in the United States Patent and Trademark Office on or about the 16th day of November, 2000, declare that we reviewed and understand the contents of the specification, including the claims as amended by the following amendments:

Amendment(s) filed: Amendment 1.115 filed 06/22/2004; Amendment 1.116 filed 04/21/2005; Amendment filed 04/06/2006; Amendment 1.116 filed 01/24/2007.

That we believe that we are an original and first co-inventor of the claimed subject matter for which a patent is sought; that said subject matter, including the claims as amended, was part of our invention, and was invented before the filing of the original application, above identified, for such invention; and that we acknowledge our duty to disclose information of which we are aware which is material to the patentability of this application in accordance with Title 37, Code of Federal Regulations, Section 1.56.

Supplemental Declaration TI-30627

We further declare that all statements herein made of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

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